

# Quick Check Drive Thru with Quick Tread Flush Mounted

**HUNTER**  
Engineering Company



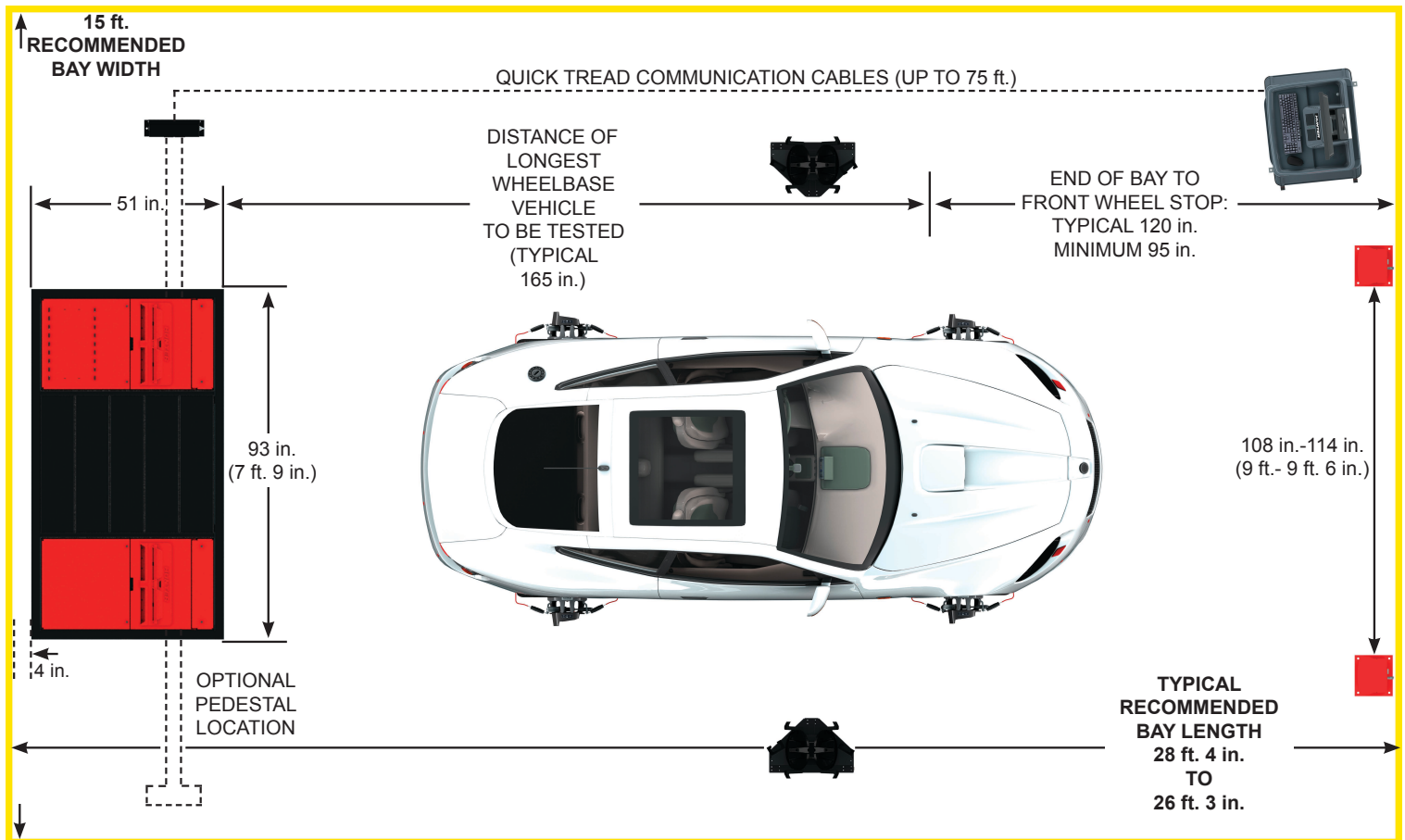
Drive Thru Quick Check and Flush Mount Quick Tread Installation

Site Specifications	
Power Requirements	115/230v, 15 amp* 50/60 Hz 1 ph <sup>1</sup>
Air Supply Req. (IS Units)	90-150 PSI (6.2-10.3 bar)
Approximate Air Consumption	25 SCFM @ 90 PSI (648 Lpm @ 6.2 bar)
Substructure Specifications	Refer to Form 6905-T
Pedestal Location	36 - 96 in. (914 - 2438 mm) from QT1F
Product Specifications	
Max. Wheel Weight	3500 lb. (1588 kg) per wheel
Test Entry Speed	2 to 8 mph (3-13 km/h)
Shipping Weight	
Quick Check Cabinet	290 lbs (132 kg)
Quick Check Drive Under Sensor	316 lbs (143 kg)
Quick Tread	1723 lbs (455 kg)

\*Amperage shown is minimal circuit rating.

<sup>1</sup>Isolated ground recommended.

## OVERALL FOOTPRINT



Continued on Page 2

For inspection information visit:  
[www.hunter.com/inspection](http://www.hunter.com/inspection)

For general inquiries visit:  
[www.hunter.com](http://www.hunter.com)  
or call  
800 448-6848

For local contact visit:  
[www.hunter.com/company/findrep.cfm](http://www.hunter.com/company/findrep.cfm)

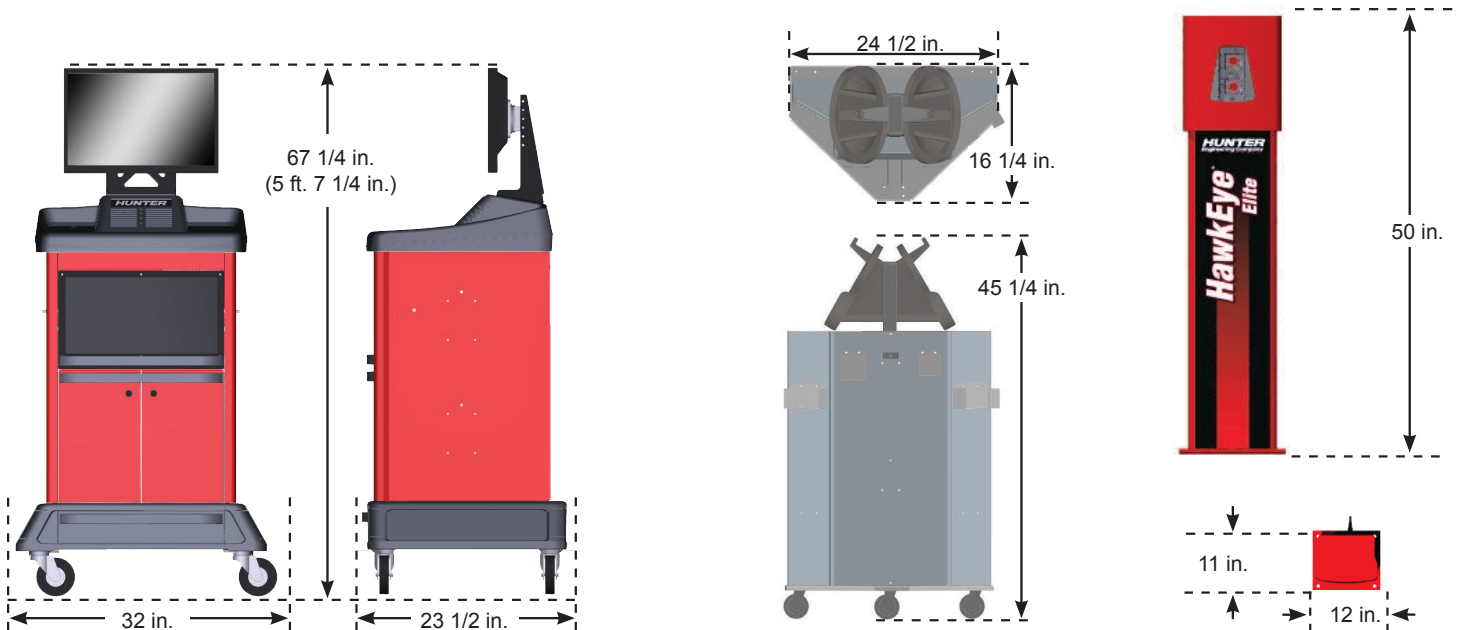
Form 6895-T, 05-15a  
Copyright © 2015, Hunter Engineering Company

# Quick Check Drive Thru with Quick Tread

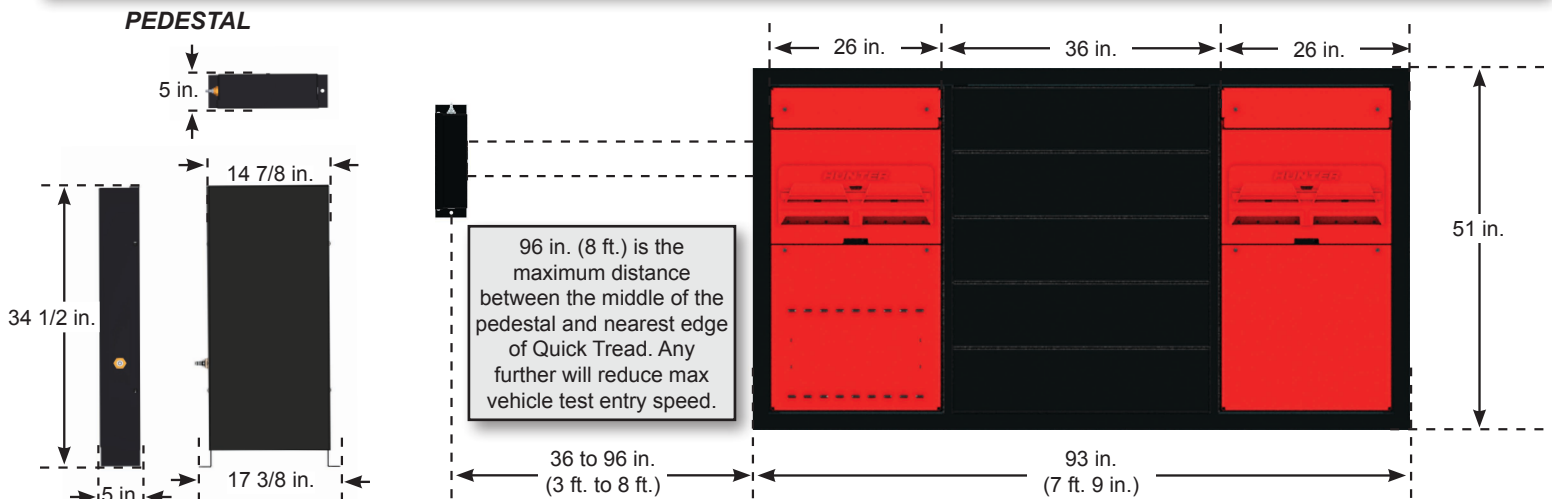
## Flush Mounted

**HUNTER**  
Engineering Company

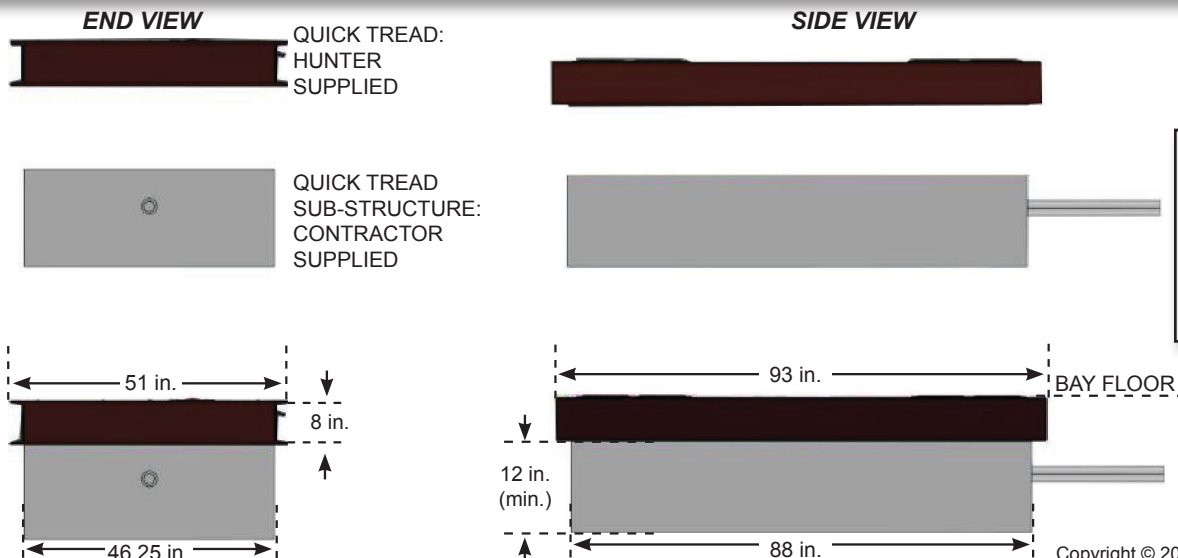
### QUICK CHECK DIMENSIONS



### QUICK TREAD DIMENSIONS



### PIT & CONDUIT SPECIFICATIONS



Quick Tread's 3 in. underground conduit must be routed to the pedestal according to local codes. The pedestal can be placed on either side. Exact placement of conduit will vary. Refer to Form 6905-T.